

FIG. 5

R SYSTEM	EB	-	~		
PROPERTY OF PRINT SERVER SYSTEM	IMAGE OUTPUT TO PRINTER	O OUTPUT FROM CLIENT	OUTPUT FROM SERVER	-	

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JER SYSTEM MANAGER PRINT CLIENT NAME 10:02 NO.2 10:03 NO.3		DOCUMENT GENERATION PRINT DATA DATE	98.12.12 FROM CLIENT	98.12.12 FROM CLIENT	98.12.11 FROM SERVER	
SYSTEM MANAGE PRINT 10:00 10:02 10:03	-	DOCUMENT GENERATION DATE	98.12.12	98.12.12	98.12.11	
	PRINT SERVER SYSTEM MANAGER					

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		DATA	CLIEN	CLIEN	SERVI		
		PRINT DATA	FROM CLIENT	FROM CLIENT	FROM SERVER		
		CUMENT JERATION DATE	98.12.12	98.12.12	98.12.11		
		DOCUMENT GENERATION DATE	98.1	98.1	98.1		
	:	L L	1.	ω	လ်		
0		CLIENT	NO.1	NO.2	NO.3		
PRINT SERVER SYSTEM PRINT LOG		NOI					
SIEM		PRINT COMPLETION TIME	10:05	10:07	10:08		
EH SY		00	20				
SERVE		ш.	DOCUMENT 1.doc	<u>8</u>	¥		
		NAME	UMEN	TABLE 1.doc	GRAPH 1.txt		
<u>a</u>		·	200	TABI	GRA	 	

PROCESS FOR SPOOLING IN SERVER

PROCESS FOR SPOOLING IN CLIENT

PROCESS FOR PRINTING FROM SERVER

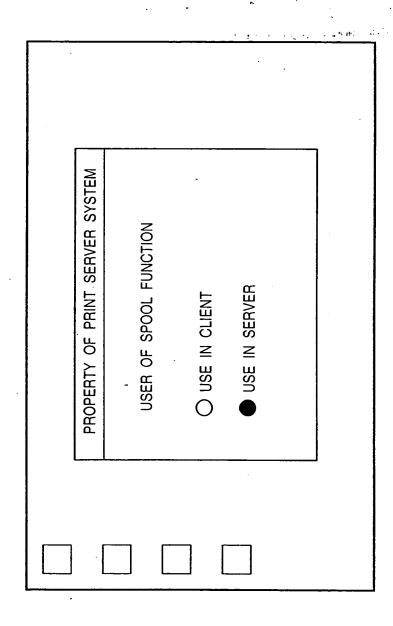
PROCESS FOR PRINTING FROM CLIENT

PROCESS FOR DETERMINING PRINT DIRECTION

PROCESS FOR OUTPUTTING PRINT DIRECTION OF PRINT JOB

PROCESS FOR HOLDING PRINT-OUTPUT DIRECTION AS PRINT LOG DATA

FIG. 9



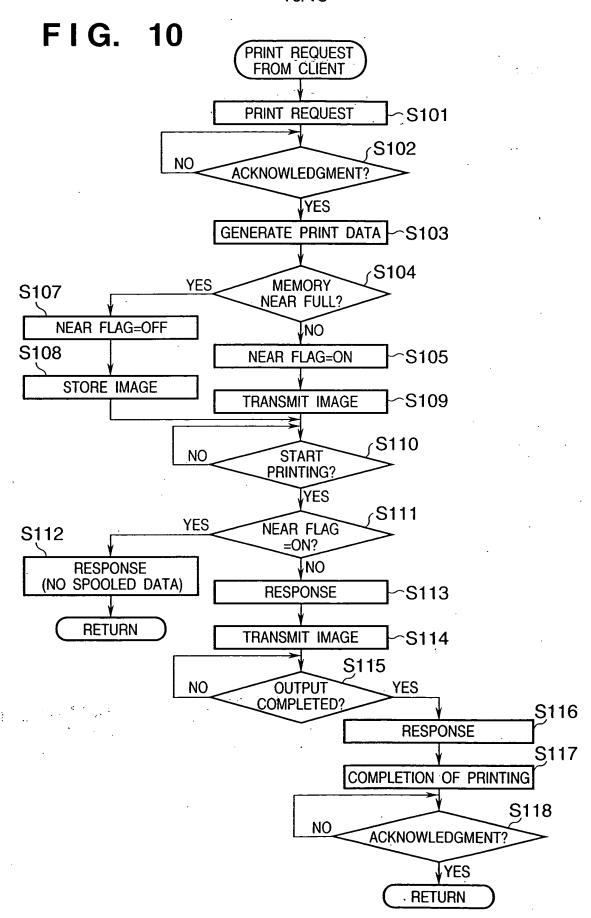
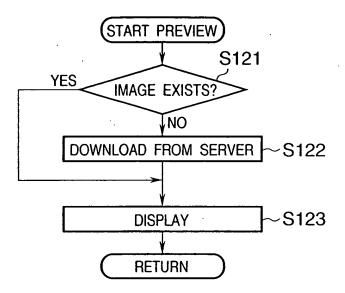


FIG. 11

10:02 NO.2 10:03 NO.3	PRINT SERVER SY DESIGNATE JOE NAME DOCUMENT 1.doc	PRINT SERVER SYSTEM MANAGER DESIGNATE JOB TO BE PREVIEWED NAME 10:00	CLIENT NAME	DOCUMENT GENERATION DATE
10:03 98.	200	10:02	NO.2	98.12.12
	tx.	10:03	NO.3	98.12.11



PROCESS FOR SPOOLING IN SERVER

PROCESS FOR SPOOLING IN CLIENT

PROCESS FOR USER'S SELECTION
AS TO WHETHER OR NOT
SPOOLING IS PERFORMED

PROCESS FOR AUTOMATICALLY DETERMINING WHETHER OR NOT SPOOLING IS PERFORMED

PROCESS FOR AUTOMATICALLY PRINT-OUTPUTTING FROM SERVER UPON CLIENT ERROR

PROCESS FOR AUTOMATICALLY PRINT-OUTPUTTING FROM CLIENT UPON SERVER ERROR

PROCESS FOR DOWNLOADING DISPLAY DATA FROM SERVER IF DISPLAY DATA DOES NOT EXIST IN CLIENT ITSELF